PROJECT DESCRIPTION AND PROCESS

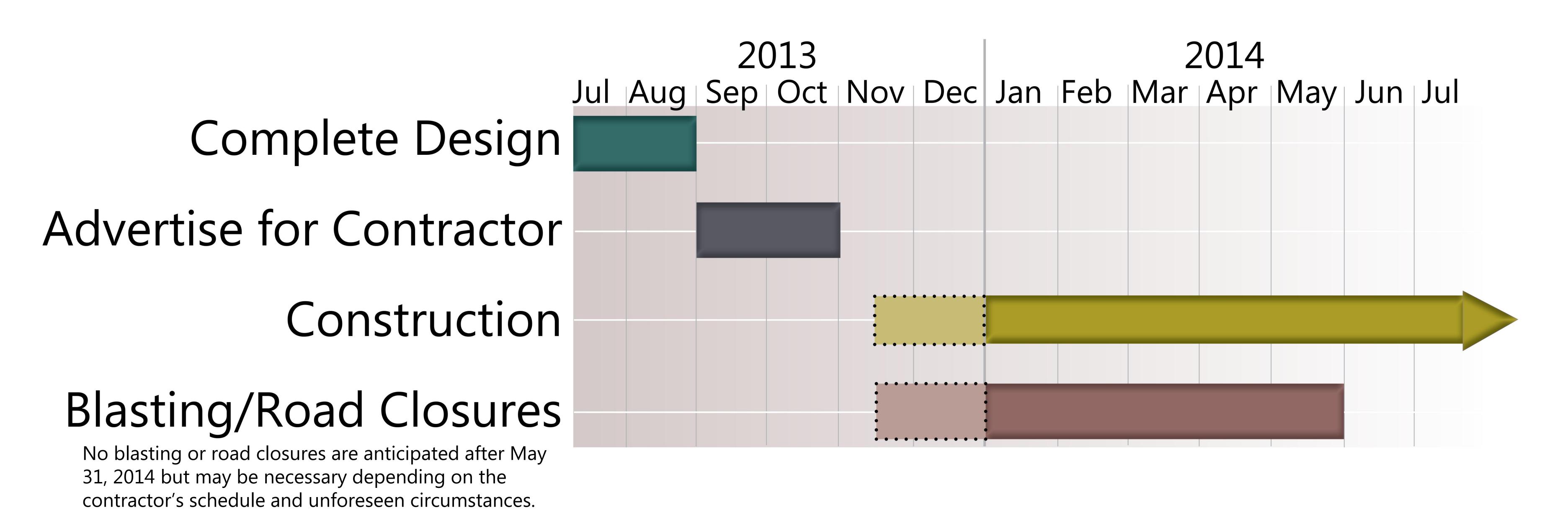
Description:

- U.S. 89 from the 300 North intersection to the Kanab Creek Bridge
- Purpose is to improve safety, correct roadway deficiencies and prolong the service life of U.S. 89
- Improvements include:
 - Pavement resurfacing
 - Shoulder widening
 - Roadway shift away from Kanab Creek to provide for additional slope stability
 - Acceleration lane at port-of-entry

Process:

- Collect data on roadway, right-of-way and environmental resources
- Conduct preliminary design and identify potential impacts
- Public comment period
- Prepare environmental document (categorical exclusion) and request approval
- Complete design
- Construction

ANTICIPATED PROJECT SCHEDULE



If adverse effects are identified during the environmental process construction may be delayed.

POTENTIAL IMPACTS

Impacts:

- Currently evaluating potential effects to cultural resources
 - If effect is determined to be adverse, additional analysis would be required, which could delay construction
- No impacts to wetlands
- Blasting to accommodate roadway realignment and shoulder improvements
- Potential use of rock netting to protect from rock fall events



Example of rock netting

Road Closure Details:

- U.S. 89 will be closed to all traffic during blasting.
- U.S. 89 may be closed during certain construction activities.
- Closures may:
 - o Take place mid-November through the end of May
 - Occur daily
 - Last 3 hours
- Excess blast material (approximately 100,000 cubic yards) will remain on site.
 - Material will be placed at the bottom of the canyon behind a rock buttress to provide additional stability to the roadway.

NEXT STEPS

Environmental Study:

- Collect public comments through August 1, 2013
 - Please visit the comment table
- Determine if there are adverse effects

Design:

- Prepare final design based on footprint cleared with environmental study
- Complete design in fall of 2013

Construction:

- Anticipated to begin as early as mid-November 2013 but no later than early 2014
- Anticipated completion is fall of 2014